

PRODUCTION OF HIGH CONCENTRATION PEARL LIKE GLOSS DISPERSION**Patent number:** JP61268797**Publication date:** 1986-11-28**Inventor:** YAMAMOTO HISASHI; KISHITA MOTOTAKA; KONISHI SHOJI**Applicant:** LION CORP**Classification:****- international:** C11D3/40**- european:****Application number:** JP19850109434 19850523**Priority number(s):** JP19850109434 19850523**Also published as:**

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A process is described for producing a highly concentrated foamer dispersion, in which

1. a highly concentrated aqueous solution, made homogeneous by heating, containing 6-45% by weight of a fatty acid glycol ester and 15-60% of a wetting agent is added to a low-concentration dispersion containing - in the dispersed state - 0.1-5% by weight of a fatty acid glycol ester and
2. the mixture is aged for growth or enlargement of the foamer contained in the low-concentration dispersion.

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